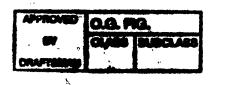


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F16, 2a

1 10 20 30 40 50 60 70 CCGAGCCGAGAATGGGAGTAGACTGCTTGATTCCCACCCA	80 90 100 110 120 130 140 CCTCGTTCTCGTGGCTCTTCCACCTTCCACCCCCGCCGCCACCGCTCAGAGCACCTTCCACCCCCCCC	150 160 170 180 190 210 220 ATGGCCACCTCCAGCAAGCAAATGTACTTGTGCCTGCCCCAGGGTGAGAAA M A T S A S S H L N K N I K Q M Y L C L P Q G E K ACA T S A S S H L B K 9 I K Z V Y m a L P Q G d K CB X-D CB X-B	230 240 250 260 270 280 290 GTCCAAGCCATGTATATCTGGGTTGATGGTACTGGAGACTGCGCTGCAAACCCGCACCCTGGACTGTGAG V Q A M Y I W V D G T G E G L R C K T R T L D C E V Q A M Y I W i D G T G E G L R C K T R T L X S X CB VII 25 30 35 40 45	300 310 320 330 340 350 360 370 CCCAAGTGTAGAAGAGTTACCTGAGTGGAATTTTGATGGCTCTAGTACCTTTCAGTCTGAGGCTCCAACAGT P K C V E E L P E W N F D G S S T F Q S E G S N S P K k p a s t n l z r 60 65 70
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APPROVED Q.G. FIG.

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FIG. 2b

380 390 400 410 420 430 440 A40 SACATGTATCCGCAGAGATCCCAACAAGCTGGTGTTTCTGAAA	PFRRDPNKLVFCE	F F F F F F F F F F F F F F F F F F F	90 95	490 500 510 520	'ACAACCGGAAGCCTGCAGAGGCAATTTAAGGCACTCGTGTAAACGGATAATGGACATGGTGAGC Y N R K P A E T N L R H S C K R I M D M V S	L X X t C M B M V S	CB XIV CB XII-C	115 120		AACCAGCACCCCTGGTTTGGAATGGAACAGGAGTATACTCTGATGGGAACAGATGGGCACCCTTTTGGTTGG	T L M G T D G H P F G W P	TIMGTIGIPFGXP	CB VI-D	140 145	600 610 620 630 640 650 650 670 mm	CIGIAGIGIGGCGCAGACAAAGCCIAIGGCAGGGAIAIC CGVGADKAAGCCIAIGGCAGGGAIAIC		165
380 390 400 TGTATCTCAGCCTGTTGCCATGTTTCGGGA	M Y L S P V A M F R D	CB XII-C CB VI-C	80 85	460 470 480	TCAAGTACAACCGGAAGCCTGCAGAGACCAA F K Y N R K P A E T N	FXYNK IPAETN		105 110	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AGCACCCTGGTTTGGAATGGAACAGGAGTA	A H D M F G M E Q E Y	Q X P X F G M E Q E Y	CB XII-A	130 135	610 620 630 630 mm	Algerilletiegeeeeengeleegalin N G F P G P Q G P Y Y	NCFXGPQa	NAT CCT
	b:		75	450	a: GTTTTCAAGTAC b: V F K Y	C: \	q:	100			N:q			125		• ••	S: 5	nct

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F1G. 2c

0 730 740 GGAACAAATGCTGAGGTCATGCCTGCC	I Y R A C L Y A G V K I T G T N A E V M P A A C L Y A G i K g G T N X X V M P A T VII-G CB XI-H	195	760 770 780 790 800 810 820 CCAAATAGGACCCTGTGAAGGAATCCGCATGGGAGATCTTCTGGGTGGCCCGTTTCATCTTG	Q I G P C E G I d M 205 210 215 220	840 850 860 870 880 890 1rgaagaactticaagaactticaagaactica	950 960 970 CTGAAGCACATCGAGGGCCATCGAG L K H I E E A I E	M X E E N G L K Y I E E A I E CB III-C 250 260 265 270
720 ACAG	E b	190	GAT D	215	870 AAGC K K 240	GGT	G 265
710 GGTCAAGATT	V K I K		790 CCGCATGGGA(R M G	Σ 0	860 CTTTGACCCC? F D P	940 GGAGGAGAATC E E N	E E N III-C
700 GTATGCTGG	Y A G	185	780 GAAGGAAT(E G I	E G I 210	'850 TAATAGCAAC' V I A T 235	930 GCCATGCG	M X CB 260
) 7	A C L A C L r VII-G		770 3GACCCTG1 G P C	බ අ ට) TTTGGGGTA F G V	920 AGCACCAAG S T K	
690 2GCG	~	180	ATAC I	1 205	840 5ACT D 230	rtt? F	255
680 3GCTCA	Е А Н Ү		O TGGGAATT W E F	x xi	830 CGAGTATG R V C	900 910 GCTGCCATACCAACT G C H T N	. "
a: GTC	b: v	175		200 200	a: CAT b: H 225	9(a: GGC b: G	c: d: 250

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FIG 2d

rn.	<u>-</u>	-	"
lCT(L	1120 GCAT' R I R I	rgc <i>i</i>	270 VIII
rggr G	11. R R) TTT] F	12 TAA: ***
1040 SCCGTC	ATC I I-'	1190 ACCCCC	AACT. N * 372
1900 A	110 CCAGCAT A S I A S I ' IX-C-1	I GAC D	O AAAA K
AAT N 295	11110 GCCA(A A A T T IX	тст. С 345	126(TAC ² Y Y Y 370
1030 TGGAC L D	AGT S 9	1180 CCAAT A N	1260 FCCAATACAAA FQYK FQYK
10 L	2000 R	11 GCC A	TH F
ງ ວອງ	1100 CAAT N	TCT	1250 3AGCCC E P Z P
0 9999	1 GCC A	ر ددد 1	GAG E E Z
1020 1030 10 CAAGGGGGCCTGGACAATGCCC K G G L D N A K	GTC(V 315	1170 CGCCC R 1	GAC D B B 365
990 1000 1010 1020 1030 1040 GCGGCACCGGTACCACTTCGAGCCTACGATCCCAAGGGGGCCTGGACATGCCCGTGGTCTG R H R Y H I R A Y D P K G G L D N A R G L s n i n y q A Y B P K T IX-B-1 280 285	060 1070 1080 1110 1120 CGAAACGTCCAATCGCAGTGCCAGCATCCGCATT E T S N I N D F S A N N R I N Y Q A N <	CGC R	1240 ACTGGCGACO T G D T G B
GAT D B X-B	10 GCT A	GAC	12 ACT T
CTACGATCC Y D P Y B P T IX-B-1	FCT	1160 TTGAA(F E	GAG E Z
GCC A A	0 TTT F G	TIT	O AAT N
CGA(R)	1080 GACT D Y 310	TAC' Y Y 335	1230 ICTCAA L N L N C C
00 1000 1010 CCGGTACCACTTCGAGCCTACGATCCC R Y H I R A Y D P n Y q A Y B P T IX-B-1	AAC N N-C)	50 GGT G	1220 1230 CGCACATGCCTTCTCAATGAC R T C L L N E T C L L N Z T VI-K
10 CAC H q	ATC I I III	1150 AAAGG K G	TGCCTI C L C L T VI-K
TAC Y Y	1070 CCAACATCAA(S N I N S N I N (-CB III-C	AAG K	220 ACA T
0 ი ი ი	TCC S S	O GAG E	CGC R
990 CACCO H]	ACG' T T 305	1140 CAGG Q 330	ATCGTC I V 355
GCGGC R s n	060 CGAA	၁ဗ္ဗာ	10 ATC I
AAG K Ks -2	10 CAC H	GTC	12 GCC A
980 CTAAGCAA(L S K L St K\$ T IX-B-2	TTC F	1130 3GACT (T	GAA E
CTA L T	999 0	CGG R R X-E	0 ACA T
980 AAACTAAGCAA(K L S K X L St K T IX-B-2 275	1050 10 ACTGGGTTCCAC T G F H 300	1130 1140 1150 1160 1170 1180 1190 CCCCGGACTGCCAGGAGAAGGTTACTTTGAAGACCGCCCCCTCTGCCAATTGTGACCCCTTTGCA PRYC G Q E K K G Y F E D R R P S A N C D P F A T IX-E T IX-E 325 336 335 340 345	1200 1210 1220 1230 1240 1250 1260 1270 GTGACAGAAGCCATCGTCCGCACATCTCTCAATGAGACTGGCGACCCTTCCAATACAAAACTAATTA V T E A I V R T C L L N E T G B E P F Q Y K T C L L N Z T G B Z P F Q Y K T VI-K 350 365 372
 d c b	 	:::: g c p a	

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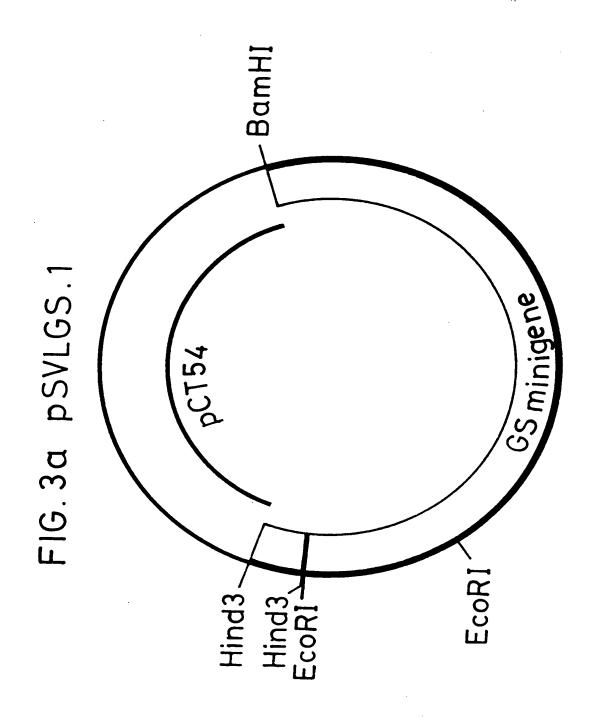
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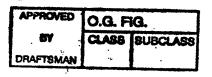
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 m	GACTTTGAGTGAT	CTTGAGCCT	FTCCTAGTTC	ATCTTGAGCCTTTCCTAGTTCATCCCACCCCGCCCCAGCTGTCTCATTGTAACTCAAAGG	CCCCAGCTG	PCTCATTGTA;	:ATCTTGAGCCTTTCCTAGTTCATCCCACCCCGCCCCAGCTGTCTCATTGTAACTCAAAGGATGG	

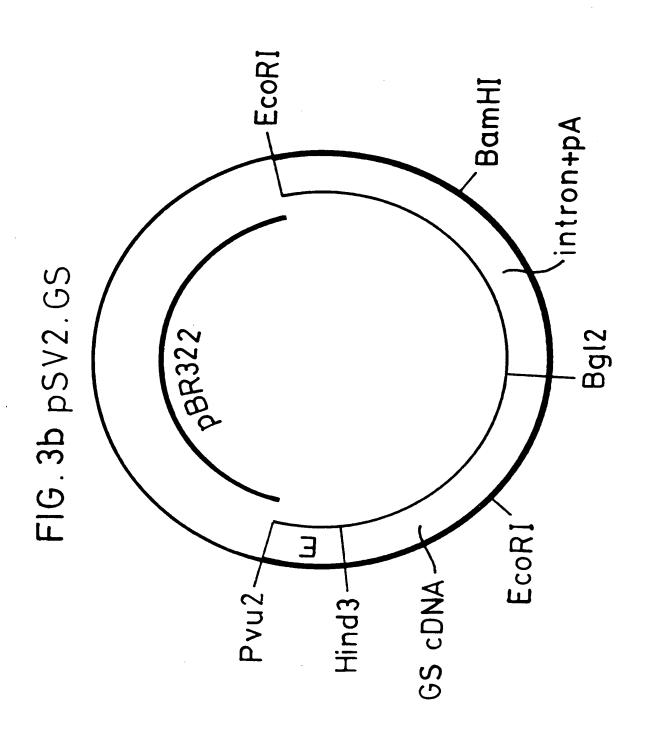
AATATCAAGGTCTTTTTATTCCTCGTGCCCAGTTAATCTTGCTTTTATTGGTCAGAATAGAGGAGTCAAGTTCTT 1420 1410 1400 1390 1380 1370 o

FIG.2e

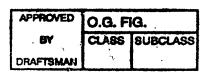
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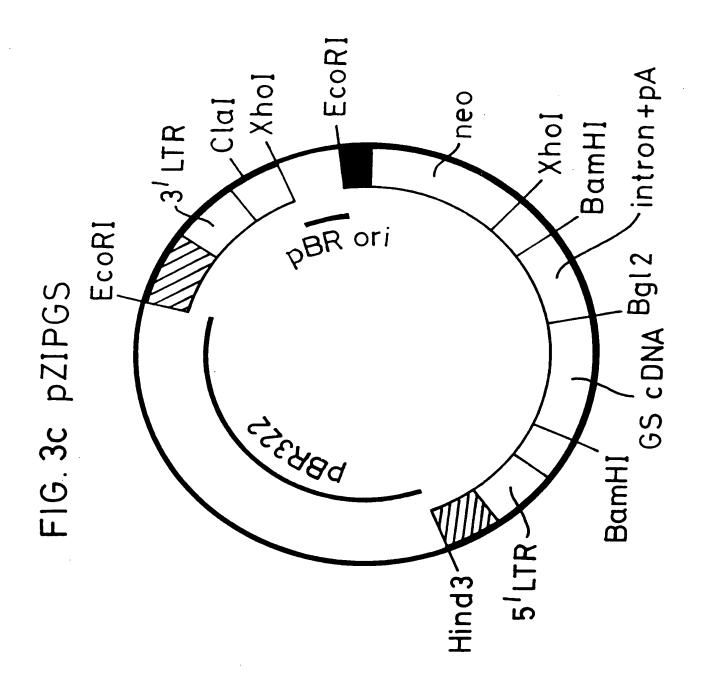




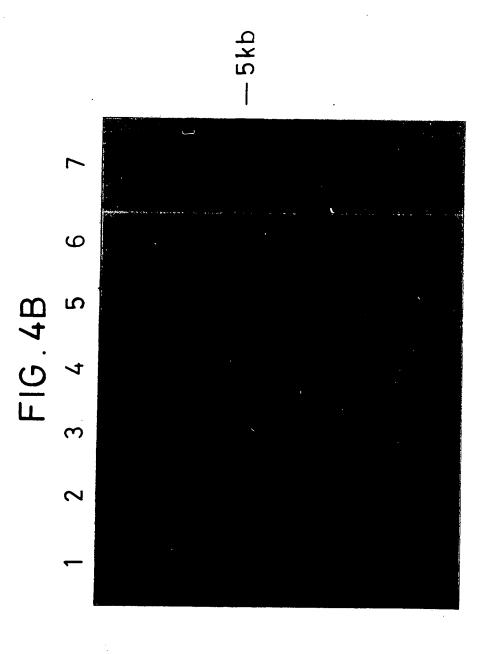


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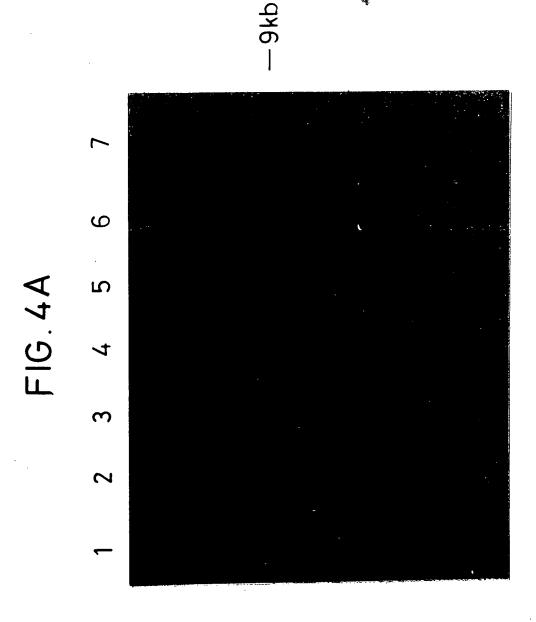


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APPROVED O.G. FIG.
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FIG.5

